

AMENDMENTS TO THE CLAIMS

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims regarding the present application. In reading this, text added by the amendment is underlined, and canceled text appears in ~~strikethrough~~ or [[double brackets]].

Listing of Claims:

1 1. (Cancelled).

1 2. (Cancelled).

1 3. (Cancelled).

1 4. (Cancelled).

1 5. (Cancelled).

1 6. (Cancelled).

1 7. (Cancelled).

1 8. (Cancelled).

1 9. (Cancelled).

1 10. (Cancelled).

1 11. (Cancelled).

1 12. (Cancelled).

1 13. (Cancelled).

1 14. (Cancelled).

1 15. (Cancelled).

1 16. (Cancelled).

1 17. (Cancelled).

1 18. (Cancelled).

1 19. (Cancelled).

1 20. (Cancelled).

1 21. (Cancelled).

1 22. (Cancelled).

1 23. (Cancelled).

1 24. (Cancelled).

1 25. (Cancelled).

1 26. (Cancelled).

1 27. (Cancelled).

1 28. (Cancelled).

1 29. (Cancelled).

1 30. (Cancelled).

1 31. (Cancelled).

1 32. (Cancelled).

1 33. (Cancelled).

1 34. (Cancelled).

1 35. (Cancelled).

1 36. (Cancelled).

1 37. (New) A multimode electronic communication device comprising:
2 a. a first substantially planar panel including a telephone interface and a display on a
3 first face of the first panel, the first panel having a single axis of rotation
4 perpendicular to the first panel;
5 b. a second substantially planar panel including a keyboard interface on a first face
6 of the second panel, the first face of the second panel rotatably and operatively
7 coupled to the second face of the first panel for rotation about the axis such that
8 the first panel is configured to rotate in only one plane relative to the second panel
9 such that in a first rotational orientation the keyboard interface is obscured by the
10 first panel, and, in a second rotational orientation the keyboard interface is
11 exposed; and
12 c. means for sensing a rotational orientation between the first panel and the second
13 panel such that in the first rotational orientation the device operates as a telephone
14 and input entered on the telephone interface are shown on the display, and, in the
15 second rotational orientation the device operates as a messaging device and input
16 entered on the keyboard interface are shown on the display.

1 38. (New) A multimode electronic device comprising:

1 a. a first substantially planar panel including a first interface and a display on a first
2 face of the first panel and a camera lens on a second face of the first panel, the
3 first panel having a single axis of rotation perpendicular to the first panel;
4 b. a second substantially planar panel including a second interface on a first face of
5 the second panel, the first face of the second panel rotatably and operatively
6 coupled to the second face of the first panel for rotation about the axis such that
7 the first panel is configured to rotate in only one plane relative to the second panel
8 such that in a first rotational orientation the second interface is obscured by the
9 first panel and the camera lens is obscured by the second panel, in a second
10 rotational orientation the camera lens is exposed and the second interface is
11 substantially obscured and in a third rotational orientation the second interface is
12 exposed; and
13 c. means for sensing a rotational orientation between the first panel and the second
14 panel such that in the first rotational orientation, input entered in response to the
15 first interface are shown on the display, in the second rotational orientation an
16 image in the field of view of the camera lens is visible on the display and in the
17 third rotational orientation input entered in response to the second interface are
18 shown on the display.

1 39. (New) A multimode wireless communication device comprising:
2 a. a first substantially planar panel including a telephone interface and a display on a
3 first face of the first panel and a camera lens on a second face of the first panel,
4 the first panel having a single axis of rotation perpendicular to the first panel;
5 b. a second substantially planar panel including a keyboard interface on a first face
6 of the second panel, the first face of the second panel rotatably and operatively
7 coupled to the second face of the first panel for rotation about the axis such that
8 the first panel is configured to rotate in only one plane relative to the second panel
9 such that in a first rotational orientation the keyboard interface is obscured by the
10 first panel and the camera lens is obscured by the second panel, in a second
11 rotational orientation the camera lens is exposed and the keyboard interface is
12 substantially obscured and in a third rotational orientation the keyboard interface
13 is exposed; and

1 c. means for sensing a rotational orientation between the first panel and the second
2 panel such that in the first rotational orientation, input entered in response to the
3 telephone interface are shown on the display, in the second rotational orientation
4 an image in the field of view of the camera lens is visible on the display and in the
5 third rotational orientation input entered in response to the keyboard interface are
6 shown on the display.

1 40. (New) The wireless telecommunications device according to claim 39, wherein when the
2 device is configured in the second rotational orientation, the second panel is rotated about
3 180 degrees relative to the first rotational orientation.

1 41. (New) The wireless telecommunications device according to claim 39, wherein the
2 second panel rotates in a first direction from the first rotational orientation toward the
3 second rotational orientation and in a second direction from the first position toward the
4 third rotational orientation, wherein the second direction is opposite to the first direction.